INSTRUCTIONAL FORM Attachment B

POST & BID POSITION ANNOUNCEMENT Bargaining Units 1, 4 and 11

		bargaining onits 1, 4 and 11
1.	Re	ference #: <u>07-2-587</u> 2. Position Number: <u>907-506-3381-xxx</u> . Date of Posting: <u>May 23, 2012</u>
4.	Cla	ssification:Materials & Research Engineering Associate 5. Salary Range: _\$4960-\$6027
6.	Pa	y Differentials That Apply To Position: <u>N/A</u>
7.	Wo	orking Hours Of Position: 06:00 – 14:30
8.	(A)	trict/Division: <u>07/Construction</u> Section: <u>Materials Lab</u> Geographic Location: <u>Carmenita</u> cceptance <u>Lab</u> - located near I-5 and Carmenita Road) selected and the position requires a relocation, the Department will NOT provide relocation assistance.) Determination for cation will be made by Hiring Supervisor.
9.	Sp	ecific Qualifications and Requisite Skills required: (Attach a separate sheet if additional space is needed.)
	A.	Minimum Qualifications per the Classification Specifications (BU1 & 4 only) (Education and or Experience):
		http://www.dpa.ca.gov/textdocs/specs/s3/s3381.txt
		Applicant shall have experience of testing and analysis on construction materials such as soils, aggregates, asphalt and concrete samples for Caltrans construction projects. Applicant shall also have experience of performing calibration of laboratory equipment.
	В.	Technical & Professional Skills & Abilities:
		Knowledge of physical properties of engineering construction materials used in state transportation projects, testing and sampling of materials, laboratory equipment, and determination of material acceptability and interpretation of material problems. Applicants must have detailed knowledge of the Standard Specifications and Special Provisions related to material testing, the Caltrans Construction Manual sampling and testing frequencies. Applicant must be capable of communicating orally and in writing results of test methods, material issues, and/or material related matters.
	C.	License and/or Certification Requirements:
		Must possess current California Test Certifications in the following material test methods: CTM105,109, AG125,AC125,PC125,MS125,201,202,204,205,206,207,211,212,217,226,227,229,301,308,309,370,382,and643.
	D.	Physical Abilities to Perform Essential Functions:
and are inp wo	d hai con ut te rking	al activities vary and may be for a lengthy period of time. Requires manual dexterity to operate testing equipment andle material coming into the laboratory. Due to the facility testing working environment, temperature fluctuations mmon; must be capable to handle these fluctuations. Must be able to sustain mental activity to read, write and est results. Must be able to maintain emotional control during conflicts with coworkers and maintain cooperative grelationship with them. Employees may be required to move large samples of materials weighing up to 60 pounds are location to the other. Prolonged standing while running test may be required.

E. Other Departmental Requirements:

Applicants must comply with all departmental directives.

F. Duty Statement/Description of Duties: See Attached Duty Statement

10.	Final Date and Time for Receiving Bid: June 7, 2012 by 5PM COB
11.	Where to Obtain Bid Form: http://www.dot.ca.gov/hq/jobs/postandbid/postandbidmain.htm
11.	Submit Bid to: Name: Rhodora Cristobal
	Address: 100 So. Main St., LA., CA 90012 Telephone Number: 213-897-0571
	FAX Number: <u>213-897-0073</u>
	E-mail Address:
12.	Window period employee must be available for contact (Unit 1&4 Only): From:HRTo:HR(If selected, you must report in no less than 14 calendar days unless agreed otherwise by current and hiring supervisor and start date must be within 30 calendar days.)
13.	Expected Reporting Date to Position (Unit 11 Only): <i>No later than June 25, 2012.</i> (If selected, you must report on the reporting date above unless agreed otherwise by current and hiring supervisor.)

Revised 1/10/05